

EAST Search History

/TK/ 01/16/2010

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	((first near2 (portion or material)) with (second near2 (portion or material)) with lamination with parallel with rotor with stator).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:47
L2	37	(lamination with parallel with rotor with stator).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:47
L3	0	(lamination with parallel with rotor with stator with servo).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:47
L4	3	(lamination with parallel with rotor with stator with control).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:48
L5	1	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap))).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:48
L6	1	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding)).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:49

L7	0	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding) with ferromagnet).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:50
L8	0	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding) with ferromagnetic).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:50
L9	0	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding) with steel).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:50
L10	0	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding) with iron).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:50

L11	0	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding) with ferrous).clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:51
L12	0	(lamination with parallel with rotor with stator with control with (airgap or (air near2 gap)) with (electromagnet or (electro near2 magnet) or coil or winding) with (material or portion)). clm.	US-PGPUB; USPAT	OR	ON	2010/01/16 11:51

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